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## **Ultrasound-assisted continuous aqueous synthesis of sulfonate, imidazolate, and carboxylate MOFs with high space time yield**

Corresponding Author: Dr Sean Collins

Version 0:

Reviewer comments:

Reviewer #1

(Remarks to the Author)

The authors did a relevant job in revising the article, which is now, in the present reviewer's opinion, suitable for publication.

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## **Response to reviewer comments**

The reviewer comments are presented in blue italics to offset from responses in black text.

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We thank the reviewer for these supportive comments on the revisions and recommendation for publication.